

GDAAC Notes for MODIS Technical Team Meeting (1/21/99)

WEEKLY HIGHLIGHTS:

- End-to-end testing in progress (L0 ingest - DPREP-PGE01-02-03) in two modes, OPS and SSIT.
- Participated in SIPS-ECS Interface implementation discussion
- Data push outside of ECS network successfully tested
- Increase of L0 input and total data volume throughput of DPREP-PGE01-02-03 chain revealed system flaws regarding automated operation, ECS fixes in progress
- Dry run of OREs in progress

WEEKLY PLAN:

- Continue end-to-end testing, increasing data throughput capacity
 - Increase L0 input and total data volume throughput of DPREP-PGE01-02-03 chain (current run 8 hrs, 24 hrs available)
- Test data push to from ECS to MODAPS

WORK IN PROGRESS AND FUTURE:

- Preparing for OREs and launch readiness
- Need to work L1B browse product identification with MCST and overall MODIS browse definition.
- Actively pursuing, with SDST and ECS, resolution of the Oceans data management problem
- Actively pursuing, with SDST and ECS, schedule for L1B push to MODAPS.
- Pursuing an Oceans data archive and distribution phasing plan

ECS-SYSTEM

STATUS: YELLOW

- Drop 4PX is operational. Chaining of DPREP-PGE01-02-03 is possible, some manual intervention is necessary

MAPI / SDST TK

SSIT STATUS: YELLOW

- Lien established for Error List. Analysis of applicability of error list MAPI complete; MODIS to provide error list for SDST Tk

PGE Name	Delivered	Integrated	Chained	E-T-E	Ops Ready	Launch Ready	State	Notes
PGE01 v2.1	4/15/98	5/8/98	5/20/98	1/99		Expected	Y	L1A error list under review
PGE02 v2.0	1/29/98	3/18/98	5/20/98	1/99		Expected	G	
PGE03 v2.0	2/18/98	4/27/98	5/20/98	1/99		Expected	G	